



ORGANIC ANTIFREEZE G12 55%

PINK ANTIFREEZE REFRIGERANT

A-0614RS

Antifreeze fluid and organic coolant. Base ethylene glycol of the highest degree of purity and glycerol. Excellent durability and protection (without maintenance) against corrosion, cavitation, freezing and boiling. Based on the latest technology OAT (Organic Acids Technology) that combines salts of organic acids with a high inhibiting power that prevents corrosion of metals and cavitation in aluminum cylinder heads, pumps, etc. Does not affect the stability of the joints. Exempt from nitrites, phosphates, borates and amines. Suitable for any type of vehicle. Concentration: 55%. Max freezing point: -37°C. Boiling point max: + 160°C.

Mode of use

Direct use, do not dilute. Indicated for extreme temperatures. Do not mix with other organic refrigerants. Not suitable for old copper, brass or lead radiators. Maximum duration: 5 years, 250,000 km tourism, 650,000 km truck / bus, 32,000 hours stationary engine. Meets the standards: ASTM D3306; UNE 26-361-88 / 1; BS 6580; MAN 324 TypeSNF; MB-325.3; VW TL-774D / F (G12 / G12 +); RenaultTrucks41-01-001 / S Type D; Ford WSS-M97B44-D / E; VOLVO AB, EURO VI, MB 325.0, MB 325.3, etc.

Appearance

Transparent

Color

Pink

Odor

Mild

pH

8 - 8,6

Density

1106,7 - 1186,7 kg/m³

Chemical description

Glycol/s

Warning

Aquatic Chronic 3: H412 - Harmful to aquatic life with long lasting effects. Skin Sens. 1A: H317 - May cause an allergic skin reaction. - P261 Avoid breathing dust/fume/gas/mist/vapours/spray. P280 Wear protective gloves/protective clothing/eye protection/face protection. P302+P352 IF ON SKIN: Wash with plenty of water. P501 Dispose of the contents/containers in accordance with the current legislation on waste treatment - Substances that contribute to the classification: METHYLCHLOROISOTHIAZOLINONE / METHYLISOTHIAZOLINONE (CAS 55965-84-9) - For use in industrial installations or professional treatment only Maximum V.O.C. content: 5,85 g/L (20 °C)

